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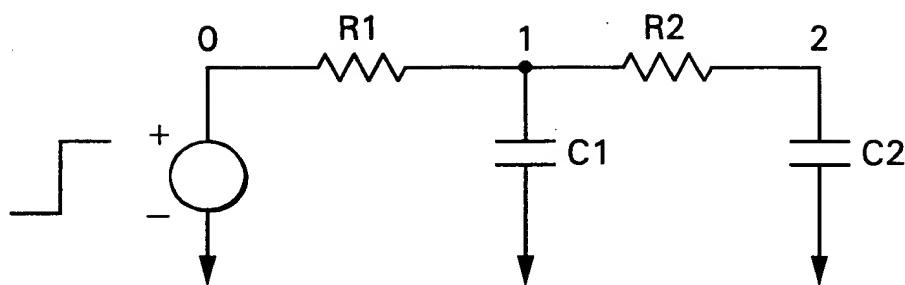


Fig. 1A Prior Art

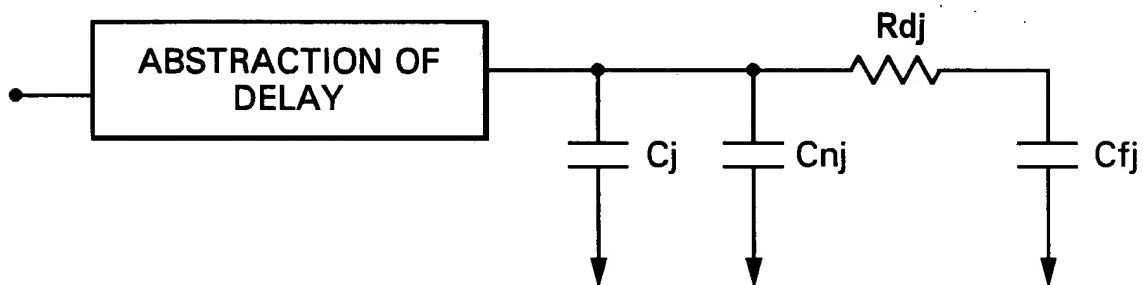


Fig. 1B

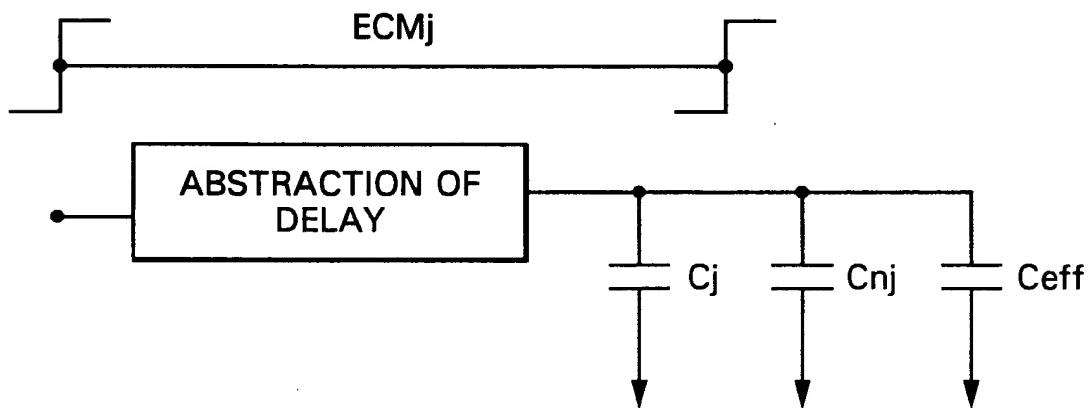


Fig. 1C

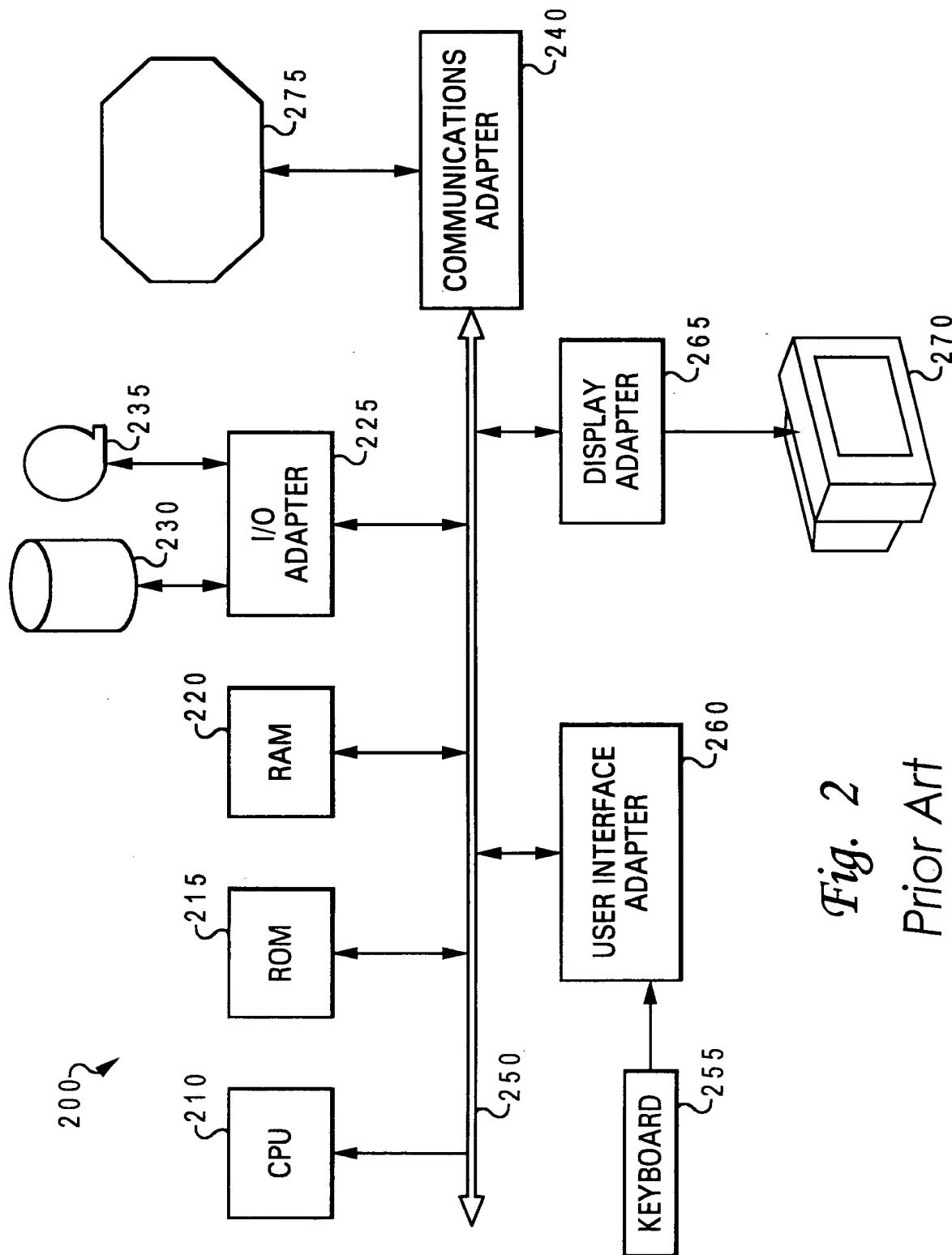


Fig. 2 Prior Art

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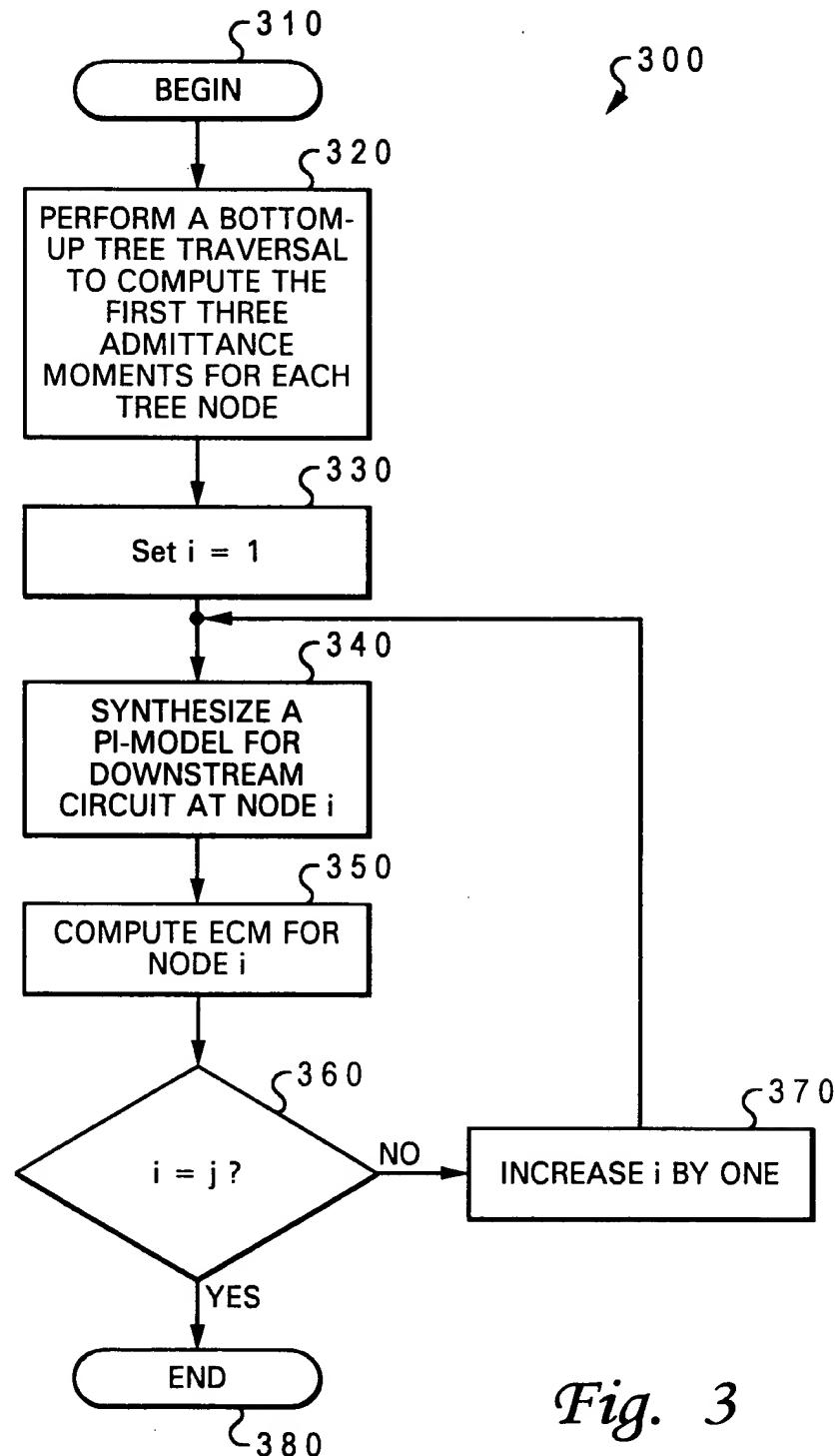
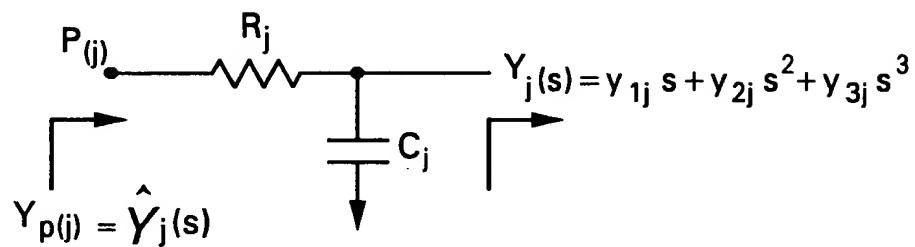


Fig. 3

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$$\begin{aligned}\hat{Y}_{1j} &= y_{1j} + C_j; & \hat{Y}_{2j} &= y_{2j} - R_j (y_{1j})^2 \\ \hat{Y}_{3j} &= y_{3j} - 2R_j (y_{1j}) (y_{2j}) + R_j^2 (y_{1j})^3\end{aligned}$$

Fig. 4A

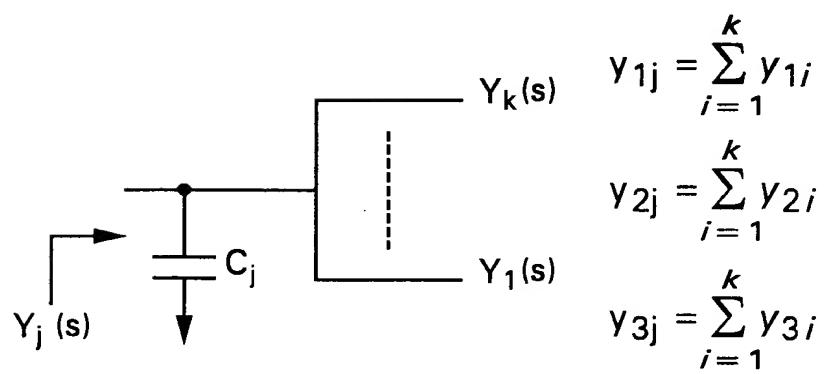


Fig. 4B